

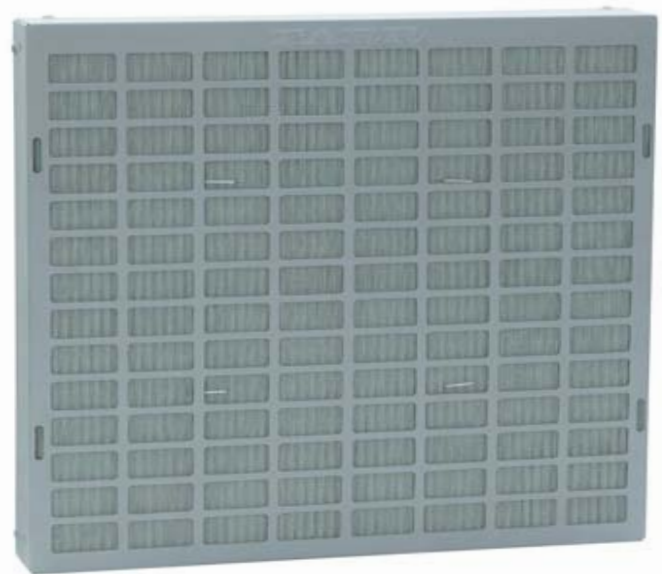
# Moisture & Ember

## Air Intake Filter



### Customer Value Proposition:

Due to the emergency nature of fire equipment, special needs of the engine air intake system are necessary. Engine failure in most commercial applications results in a monetary loss. Engine failure on emergency equipment can result in loss of life. Emergency equipment must operate until the emergency is over. Air filters operating in adverse conditions can plug up rapidly with a resulting loss of horsepower, and their inability to maintain RPM for pumps or generators.



### Contact Information: High Efficiency

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Live embers or sparks entering a paper media air cleaner can result in an engine filter fire. Large amounts of free water in the cylinders can result in broken pistons or bent rods. The moisture and ember are specifically designed to reduce the chance of these events happening. Its multi-layered construction of crimped and flat wire mesh offer a virtually free-flow of air while at the same time effectively separating moisture and embers. It can be easily installed on existing equipment, or specified on new purchases, and requires only periodic washing following an emergency use.



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